

Scientific Revolution

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What was it? What were the main ideas?

- Introduction of modern science. (Set a basis for discovery and exploration of certain topics.)
- Introduced topics such as math, physics, astronomy, biology and chemistry.
- Spanned several centuries with no specific beginning and end.

IMPORTANT PEOPLE

- Tycho Brahe:
Astronomer.
- Francis Bacon:
Insisted that people thought wrong.
- Isaac Newton:
Created the law of motion and many other things.

what ways did it lead to Modern Ideas?

- It essentially is seen as the process of what was called natural philosophy with various so-called lower classes of science, such as Geography, mathematical sciences, astronomy, optics, such as those of natural magic and the medieval forerunner of Chemistry.

The development of scientific discoveries were justified and facilitated by scientific philosophy or methods.